

Claims

1 1. A virtual sound system comprising:
2 a network-based program for generating sleep inducing sounds at a user
3 location.

1 2. The system of claim 1 wherein said sound has a frequency
2 between 3 and 30 Hz.

1 3. The system of claim 1 wherein said program is linked to a Web
2 site.

1 4. The system of claim 1 further comprising a sound controller
2 selected from the group consisting of volume control and sound play duration.

1 5. The system of claim 1 further comprising a visual stream
2 changing in concert with said sound.

1 6. The system of claim 1 further comprising an alarm clock
2 routine.

1 7. A virtual sound system comprising:
2 a network-based program for creating an auditory alarm signal at a user
3 location in response to an input of an activation time t.

1 8. The system of claim 6 wherein said auditory alarm signal is a
2 television broadcast.

1 9. The system of claim 6 wherein said auditory alarm is a user
2 preselected video.

1 10. The system of claim 9 wherein said video is an output of a
2 source selected from a group consisting of: on-line video stream, DVD and
3 VCR.